No. 4.—Return of Notices given to fence or repair Dangerous Parts of Machinery, &c., during the Financial Year ended the 31st March, 1905.

Number.	Мас	chinery.			Particulars.
1	Bakery		•••		Shaft of dough-mixing machine.
1	Bone-mill				Belting.
ī	Boot-factory		•••		Main shafting.
3	Brewery	•••	•••		Grinding - mill, also elevator and bottling machine belting.
2	Brickmaking				Shafting and belt. Pug-mill.
$\frac{1}{3}$	Cement-works	•••	•••	• • •	Machinery and belts.
1	_	• • •	• • •	•••	Machinery.
1	Chaff-cutting		•••	•••	Refrigerator and engine fly-wheel.
$\frac{1}{2}$	Cheese-factory Coach-factory	• • •	•••	• • •	Belting.
3			• • •	. •••	Machinery.
2	Cordial-factory	•••	•••	•••	Machinery and belting.
4	Creamery	•••		• • • •	Fly-wheel.
$\frac{12}{4}$	Dairy-factory	•••	• • • •	•••	Belting and machinery.
4	Dairy-ractory	• • •	•••	•••	
2	"	•••	• • • •	•••	Engine fly-wheel.
1	"	***	•••	•••	Pulley and belting.
1	D 1."	•••	•••	• • •	Churn.
14	Dredging	•••	•••	•••	All machinery and belting.
1	"		•••	• • •	Windlass.
1	, "	•••	•••	•••	Engine fly-wheel.
1	"	• • •	• • •	•••	New crown-wheel to fit.
1	"	• • •	• • •	• • •	Framework carrying top tumbler to strengthe
4	Electric motors	•••	•••	• • •	Belting.
1		• • •	•••	• • •	End of motor-shaft.
1	Electric lift		• • •	• • •	Wire ropes renewed.
1	Emery wheel			• • •	Belting.
2	Engineers' shops		• • •		Fly-wheel of Engine and emery wheel.
<b>2</b>	"	•••			Belting.
1	,,				Planing-machine belt.
1	Fellmongery				All belting.
1	177' 1				Main driving-belt.
8	Flax-mill				Main driving belts.
$\dot{2}$	,,				Shafting.
$\bar{7}$	,,,				Machinery.
i	,,,				End of roller-spindle.
î	",				End of Pelton wheel and scutcher-shaft.
$\dot{\tilde{2}}$			•••		Belting to fence and mouth of scutcher
2	"				reduce.
2					Fly-wheel of engine and belting.
5	"				Size of scutcher-mouth to reduce.
4	"				Scutcher-belt.
1	"		•••		Fly-wheel of engine to fence and mouth
1	"	•••	•••		scutcher to reduce.
-1					Roller-belts.
1	"	•••			Mouth of scutcher to be strengthened.
4	Flour-mill	•••	•••	•••	Belting.
1		•••	•••	• • • •	Intermediate shafting and oatmeal - stone
1	<u>"</u>	•••	•••	•••	shafting.
1	1				Intermediate shafting and rollers, also uprig
1	"	•••		•••	shaft for turbine.
-1					
1	"	• • •		•••	Intermediate and main shafting.
1	"   "	• • •	• • •	•••	Countershaft.
3	Fly-wheels	•••	•••	•••	Bands shrunk on to strengthen them.
1	,	•••	•••	•••	Belting and end of compressor-shaft.
1	Furniture-factory	• • •	• • •	•••	Belting.
4	Gas-engines	•••		• • •	To be securely fenced.
1_	"	• • •	•••	• • •	Fly-wheel and shafting.
7	"	•••	• • •	• • •	Fly-wheels.
9	"		• • •	• • •	Projecting keys in fly-wheel.
10			•••	•••	End of crank-shaft.
3	Gas lifts		• • •		New wire ropes fitted.
12	"	•••	• • •	• • •	Safety grips overhauled.
1	"			•••	New chain fitted.
1	,,		• • •	• • •	New safety grips fitted.
3	Hydraulic lifts		•••		Doors to be fitted to cage.
5	" "	•••	• • •		Chains annealed.
13	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••			New wire ropes fitted.
	, ·			•••	Chains renewed.
l					
1 · 1	"				Counterpoise-weight renewed and safety grip